

## SEQUENCE LISTING

<110> Frenkel, Niza

<120> VACCINATION VECTORS DERIVED FROM LYMPHOTROPIC HUMAN HERPES VIRUSES 6 AND  
7

<130> 155136-5

<150> US 60/491,978

<151> 2003-08-04

<160> 19

<170> PatentIn version 3.1

<210> 1

<211> 36

<212> DNA

<213> Human

<400> 1  
cagcttcacg accggtaggt ctcttttgtg tgggtgc

36

<210> 2

<211> 36

<212> DNA

<213> Human

<400> 2  
gatactagcc tgatcagggg tatctagtaa acaagg

36

<210> 3

<211> 34

<212> DNA

<213> Human

<400> 3  
actagcctga tcactaggcg tcctggatcg acgg

34

<210> 4

<211> 16

<212> DNA

<213> Human

<400> 4  
gaggccccc agattg

16

<210> 5

<211> 17

<212> DNA

<213> Human

<400> 5  
ctgtaagtac gccctcc

17

<210> 6

<211> 18

<212> DNA

<213> Human

<400> 6  
gtaacaactc cgcccat

18

<210> 7

<211> 18

<212> DNA

<213> Human

<400> 7  
gtggcaatga gagtgaag

18

<210> 8

<211> 19

<212> DNA

<213> Human

<400> 8  
ctatagcaaa gccctttcc

19

<210> 9

<211> 58

<212> DNA

<213> Human

<400> 9  
cagctaccgc tggccggcca ggcctgtgca gcgtacgggtg gcaatgagag tgaaggag

58

<210> 10

<211> 59

<212> DNA

<213> Human

<400> 10  
gatactgatac aggccattca ggccttcgaa cgtacgctat agcaaagccc tttccaaac

59

<210> 11

<211> 19

<212> DNA

<213> Human

<400> 11  
ggagaatagt actaatgcc

19

<210> 12

<211> 19

<212> DNA

<213> Human

<400> 12  
gacaccttag gacagatag

19

<210> 13

<211> 18

<212> DNA

<213> Human

<400> 13  
cagctccagg caagaatc

18

<210> 14

<211> 18

<212> DNA

<213> Human

<400> 14  
gccctcaagt attggtgg

18

<210> 15

<211> 18

<212> DNA

<213> Human

<400> 15  
ggattgtgga acttctgg

18

<210> 16

<211> 18

<212> DNA

<213> Human

<400> 16  
gcttgatgag tctgactg

18

<210> 17

<211> 16

<212> DNA

<213> Human

<400> 17  
gttcggctgc ggcgag

16

<210> 18

<211> 18

<212> DNA

<213> Human

<400> 18  
gtacgcgggg ctagagcg

18

<210> 19

<211> 18

<212> DNA

<213> Human

<400> 19  
gtaacaactc cgccccat

18